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-	3	"9921287"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 10:52
-	0	(AGC or automatic adj1 gain adj1 control) with (mid\$5 with packet with header with symbol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 11:21
-	0	(AGC or automatic adj1 gain adj1 control) and (mid\$5 with packet with header with symbol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 11:21
-	3	(AGC or automatic adj1 gain adj1 control) with (packet with header with symbol)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 11:23
-	2	"20020186796"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 11:24
-	2	"6754170"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 13:42
-	2	"6591092"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 13:42
-	2	"6720824"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 13:42
-	5	"6314083"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 13:44
-	3	"6594320"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 13:45
-	1	(symbol with timing) and (FFT or DFT) with channel adj1 correct\$4 with channel adj1 estimat\$4 and (pilot adj1 phase with track\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:07
-	2	(symbol with timing) and (FFT or DFT) and channel adj1 correct\$4 and channel adj1 estimat\$4 and (pilot adj1 phase with track\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:10
-	3	(symbol with timing) and (FFT or DFT) and (channel with (correct\$4 and estimat\$4)) and (pilot adj1 phase with track\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:13
-	63	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:14
-	48	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adj1 gain adj1 control or variable adj1 gain)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:24

-	2	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and header	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:22
-	17	"5955992"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:22
-	34	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:57
-	1	(predetermin\$3 with period with time) (symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:23
-	1	(predetermin\$3 with period with time) and (viterbi with decod\$3) (symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:59
-	34	(predetermin\$3 with period with time) and (viterbi with decod\$3) and (data with symbol) (symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:58
-	34	(predetermin\$3 with period with time) and (decod\$3) (symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 14:59
-	0	(predetermin\$3 with period with time) and (decod\$3) and (data with symbol) (symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and (wait	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 15:00
-	0	with predetermin\$3 with period with time) and (decod\$3) and (data with symbol) (symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and (delay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 15:00
-	34	with predetermin\$3 with period with time) and (decod\$3) and (data with symbol) (symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adjl gain adjl control or variable adjl gain) and packet and	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 15:01
-		(predetermin\$3 with period with time) and (decod\$3) and (data with symbol) and (delay\$3 or wait\$3)		

-	8	375/.cccls. and (symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adj1 gain adj1 control or variable adj1 gain) and packet and (predetermin\$3 with period with time) and (decod\$3) and (data with symbol) and (delay\$3 or wait\$3) and (train\$3 with symbol\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 15:51
-	34	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adj1 gain adj1 control or variable adj1 gain) and packet and (predetermin\$3 with period with time) and (decod\$3) and (data with symbol) and (delay\$3 or wait\$3) and (train\$3 with symbol\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 15:06
-	47	(symbol with timing) and (FFT and DFT) and (channel with (correct\$4 and estimat\$4)) and parallel and (agc or automatic adj1 gain adj1 control or variable adj1 gain) and packet	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 15:07
-	11	guard adj1 interval with packet with symbol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 16:46
-	1	short adj1 cycl\$4 adj1 recognition with (short adj1 train\$3 adj1 symbol\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 16:36
-	1	short adj1 cycl\$4 adj1 recognition	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 16:36
-	7	short adj1 train\$3 adj1 symbol\$1 with detect\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 16:40
-	9	short adj1 train\$3 with symbol\$1 with detect\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/29 16:40
-	28	short adj1 train\$3 adj1 symbol\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 11:10
-	17	((multi\$1carrier or OFDM or 802.11) with receiver) with (FFT and DFT)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:30
-	18	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (FFT and DFT)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:17
-	10	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (FFT and DFT) and BPSK	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:34
-	0	((multi\$1carrier or OFDM or 802.11\$1) with receiver) and ((FFT or DFT) with BPSK with amplif\$7 with lookup adj1 table with maximum adj1 likelihood)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:38
-	27	((multi\$1carrier or OFDM or 802.11\$1) with receiver) and ((FFT or DFT) with amplif\$7)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:46
-	30	((multi\$1carrier or OFDM or 802.11\$1) with receiver) and ((FFT or DFT) with agc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:51

-	0	set\$4 with gain with delay with prior with amplif\$4 with at adj1 least with subsequenct with data adj1 symbol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:53
-	0	(set\$4 with gain) and delay with prior with amplif\$4 with at adj1 least with subsequenct with data adj1 symbol	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:53
-	10	"6192070"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:55
-	27	"5257397"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 07:58
-	115	"5022024"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 08:00
-	347	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (FFT or DFT)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:54
-	1	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (packet\$1 with symbol\$1) with (FFT or DFT)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:47
-	6	((802.11a) and receiver) with (packet\$1 with symbol\$1) and (FFT or DFT)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:52
-	14	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (packet\$1 with symbol\$1) and (FFT or DFT)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:48
-	1	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (FFT or DFT) with AGC	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:53
-	6	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (FFT or DFT) and (packet with (modulation and rate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 09:56
-	94	((multi\$1carrier or OFDM or 802.11\$1) with receiver) with (FFT or DFT) and packet	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 10:06
-	38	((multi\$1carrier or OFDM or 802.11\$1) with receiver) and (packet with symbol with detect\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 10:07
-	1		USPAT	2004/07/30 10:29
-	1		USPAT	2004/07/30 10:29
-	1		USPAT	2004/07/30 10:29
-	1		USPAT	2004/07/30 10:30
-	1		USPAT	2004/07/30 10:30
-	1		USPAT	2004/07/30 10:30
-	1		USPAT	2004/07/30 10:30
-	1		USPAT	2004/07/30 10:30
-	1		USPAT	2004/07/30 10:31
-	1		USPAT	2004/07/30 10:32

-	1		USPAT	2004/07/30 10:32
-	1		USPAT	2004/07/30 10:32
-	1		USPAT	2004/07/30 11:01
-	1		USPAT	2004/07/30 11:04
-	11	((william with mcfarland) or (teresa with meng) or (paul with husted) or (john with thomson)) and ((multi\$lcarrir or OFDM) with (receiver or detect\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/30 11:13


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Signals, Systems, and Computers, 1999. Conference Record of the Thirty-Third Asilomar Conference on , Volume: 2 , 24-27 Oct. 1999

Pages:1606 - 1610 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(388 KB\)\]](#) IEEE CNF
**17 Multipoint communication by hierarchically encoded data***Shacham, N.;*

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**18 Spread-Spectrum Access to Mixed Voice-Data Local Area Networks***Elhakeem, A.; Hafez, H.; Mahmoud, S.;*

Selected Areas in Communications, IEEE Journal on , Volume: 1 , Issue: 6 , Dec 1983

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[\[Abstract\]](#) [\[PDF Full-Text \(1008 KB\)\]](#) IEEE JNL
**19 A random early demotion and promotion marker for assured services***Fugui Wang; Mohapatra, P.; Mukherjee, S.; Bushmitch, D.;*

Selected Areas in Communications, IEEE Journal on , Volume: 18 , Issue: 12 , Dec. 2000

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[\[Abstract\]](#) [\[PDF Full-Text \(240 KB\)\]](#) IEEE JNL
**20 Slotted ALOHA mobile packet communication systems with multiuser detection in a base station**

*Shinomiya, T.; Suzuki, H.;*

Vehicular Technology, IEEE Transactions on , Volume: 49 , Issue: 3 , May 2000

Pages:948 - 955

[\[Abstract\]](#) [\[PDF Full-Text \(184 KB\)\]](#) IEEE JNL

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**21 A multiuser receiver for code division multiple access communications over multipath channels**

*Fawer, U.; Aazhang, B.;*

Communications, IEEE Transactions on , Volume: 43 , Issue:

234 , Feb./March/April 1995

Pages:1556 - 1565

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**22 Novel packet architecture for all-optical ultrafast packet-switching networks**

*Forghieri, F.; Bononi, A.; Prucnal, P.R.;*

Electronics Letters , Volume: 28 , Issue: 25 , 3 Dec. 1992

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[\[Abstract\]](#) [\[PDF Full-Text \(264 KB\)\]](#) IEEE JNL

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**23 Detecting spoofed packets**

*Templeton, S.J.; Levitt, K.E.;*

DARPA Information Survivability Conference and Exposition, 2003.

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**24 Optimized feedback design for backpressure-based fairness control**

*Hamaoka, Y.; Murayama, J.; Matsuda, K.;*

High Performance Switching and Routing, 2002. Merging Optical and IP

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**25 Search party: using randomcast for reliable multicast with local recovery**

*Costello, A.M.; McCanne, S.;*

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**26 Generation, routing, and detection of 100 GSa/s arbitrary analog optical waveform packets using analog optical TDM**

*Toliver, P.; Runser, R.J.; Kung-Li Deng; Glesk, I.; Prucnal, P.R.;*

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27 **Multiusers detection for up-link throughput enhancement in mobile packet communications**

*Suzuki, H.; Shinomiya, T.;*

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#### 1 A new packet detection scheme in CDMA unslotted ALOHA system with successive interference cancellation

*Tadokoro, Y.; Okada, H.; Yamazato, T.; Katayama, A.; Ogawa, A.;*

Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE , Volume: 5 , 25-29 Nov. 2001

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#### 2 Packet detection for magnetic storage channels

*Lin, S.C.; Cioffi, J.M.;*

Global Telecommunications Conference, 1997. GLOBECOM '97., IEEE , Volume: 3 , 3-8 Nov. 1997

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#### 3 Packet acquisition in upstream transmission of the DOCSIS standard

*Jianxin Wang; Speidel, J.;*

Broadcasting, IEEE Transactions on , Volume: 49 , Issue: 1 , March 2003

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#### 4 Maximum likelihood synchronization for OFDM using a pilot symbol: algorithms

*Coulson, A.J.;*

Selected Areas in Communications, IEEE Journal on , Volume: 19 , Issue: 12 , Dec. 2001

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#### 5 Best basis algorithm and its application in signal detection

*Zhang Guanghui; Wang Wei; Huang Zailu; Huang Tiexia; Yan Guoping;*  
TENCON '93. Proceedings. Computer, Communication, Control and Power  
Engineering. 1993 IEEE Region 10 Conference on , Issue: 0 , 19-21 Oct. 1993  
Pages: 563 - 566 vol. 3

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**6 Maximum likelihood synchronization for OFDM using a pilot symbol: analysis**

*Coulson, A.J.;*

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**7 Single-shot high-speed signal detection by multiple-angle spectral interferometry**

*Ito, F.;*

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*Duch, K.M.;*

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**9 Packet detection of CDMA multimedia traffic with adaptive spatial filtering**

*Jin Young Kim; Hong Cheol Park;*

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**10 Design of packet detection system for high-speed network environment**

*Seungho Ryu; Bo-Heung Chung; Jeong-Nyeo Kim;*

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**11 Design and evaluation of intermediate retransmission and packet detection schemes for MPEG4 transmission**

*Nithish, M.; Ramkumar, J.; Ramakrishna, C.; Lakshmi Priya, T.K.S.;*

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**13 Analytical expressions for 1/spl times/EV-DO forward link throughput***Paranchych, D.W.; Yavuz, M.;*

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**15 Using ATM services for (in)efficient support of TCP***Sydir, J.J.; Taft-Plotkin, N.; Akar, N.;*

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